

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	238140	(liquid adj crystal adj display) or LCD	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	1166	(maximum adj value) and (driving adj voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	9023	(red and green and blue) and (color adj display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	614	control near transmittance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	3	1 and 2 and 3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	30	1 and 3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	29844	349/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	81	1 and 4 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	2	5495287.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	2	5818558.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	2	5408246.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	2	5157529.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
13	20000314	40	Optical modulation or image display system	US 6037922 A	345/89	349/25
14	20000201	10	Liquid crystal projector and method of driving the projector	US 6020940 A	349/8	353/49
15	19991109	37	Projection-type display apparatus	US 5982563 A	359/727	353/98; 355/67
16	19990720	60	Three-dimensional image display device having an elementary hologram panel and method for manufacturing the elementary hologram panel	US 5926294 A	359/22	359/32
17	19990720	47	Image display device, semiconductor device and optical element	US 5926238 A	349/61	250/330; 250/331; 349/104; 349/116
18	19990105	44	Driving method for display apparatus	US 5856814 A	345/89	345/87; 349/25
19	19980707	40	Projection-type display apparatus	US 5777804 A	359/727	349/4; 353/98; 355/67
20	19980526	22	Color liquid crystal panel with light shielding layer sections formed between color filter films without contacting said color filter films	US 5757452 A	349/110	349/106; 349/108
21	19980512	67	Image display device having a pixel multiplying means	US 5751383 A	349/13	349/95
22	19970617	44	Liquid crystal device with the retardation of the liquid crystal layer greater than $\lambda/2$ and a method for driving the same	US 5640259 A	349/33	349/177
23	19970415	17	Method of driving a liquid crystal display device	US 5621479 A	348/648	348/647; 348/791

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
24	19951024	18	Display device with a light shutter front end unit and gas discharge back end unit	US 5461397 A	345/102	345/5; 345/66
25	19920825	9	Color liquid crystal display having light shielding layers and method of manufacturing thereof	US 5142392 A	349/111	349/106
26	19920128	11	Color liquid crystal display device having light-shielding conductive layers	US 5083853 A	349/111	349/148
27	19790306	17	Electro-optical display device with electro-optical light valves	US 4142781 A	349/71	252/299.1; 349/104; 349/112; 349/68; 349/97; 359/267
28	19960206	3	DISPLAY DEVICE	JP 08036158 A		
29	20000704	13	Liquid crystal image display device controls transmittance of RGB colors and functions by adjusting timing of LCD operation and lighting RGB LEDs depending on timing signal obtained by processing image signal	JP 2000187468 A		
30	19950928	17	Colour LCD driving method - converting composite video signals into R-G-B analog video signals by means of chroma circuit and controlling transmittance of pixels for R,G and B colours of liq. crystal panel based on voltages of video signals	GB 2293939 B		